

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L5	35	320/100	US-PGPUB; USPAT	AND	ON	2006/12/12 13:26
L6	994	320/112	US-PGPUB; USPAT; EPO; JPO	AND	ON	2006/12/12 13:27
L7	0	((battery pack) and (recharg\$5) and (parallel) and (predetermined direction) and (cool\$3) and (pass\$3) and (cross flow) and (fan) and (intake chamber) and (distribut\$3 space) and (supply or discharge) and (cooling) and (fan and impeller) and (rotat\$3 axis) and (axial position) and (fan) (center line) and (center adj line) and (parallel)).clm.	US-PGPUB; USPAT	AND	ON	2006/12/12 13:44
L8	0	((battery pack) and (recharg\$3) and (parallel) and (predetermined and direct\$3) and (cool\$3) and (pass\$3) and (cross flow) and (intake chamber) and (distribut\$3 space) and (supply or discharge) and (fan and impeller) and (rotat\$3 axis) and (axial position) and (center line) and (parallel)).clm.	US-PGPUB; USPAT	AND	ON	2006/12/12 13:30
L9	0	((battery pack) and (recharg\$3) and (parallel) and (predetermined direct\$3) and (cool\$3) and (cross flow) and (intake chamber) and (distribut\$3 space) and (supply) and (fan and impeller) and (rotat\$3 axis) and (axial position) and (center line) and (parallel)).clm.	US-PGPUB; USPAT	AND	ON	2006/12/12 13:31
L26	26	((battery pack)(recharg\$5 batter\$3)(parallel) (cross flow)(fan)(direction)(cool\$3)(pass\$3) (intake chamber) (distribut\$3 space)(supply or discharge)(cooling)(rotat\$3 axis)(center line))	US-PGPUB	AND	ON	2006/12/12 14:42
L27	0	((battery pack) and (recharge\$3) and (parallel) and (cool\$3) and (cross flow) and (intake chamber) and (distribut\$3 space) and (supply or discharge) and (fan and impeller) and (rotat\$3 axis) and (axial position) and (center line) and (align\$3 direction))	US-PGPUB; USPAT	AND	ON	2006/12/12 14:43

EAST Search History

L29	1	((battery pack) and (recharg\$5 battery) and (parallel) and (predetermined same direction) and (cool\$3) and (pass\$3) and (cross flow) and (fan) and (intake chamber) and (distribut\$3 space) and (supply or discharge) and (cooling) and (fan and impeller) and (rotat\$3 axis) and (axial position) and (fan) (center line) and (center adj line) and (parallel))	US-PGPUB; USPAT	AND	ON	2006/12/12 14:47
L30	0	((battery pack) and (recharg\$5 battery) and (parallel) and (predetermined same direction) and (cool\$3) and (pass\$3) and (cross flow) and (fan) and (intake chamber) and (distribut\$3 space) and (supply or discharge) and (cooling) and (fan and impeller) and (rotat\$3 axis) and (axial position) and (fan) (center line) and (center adj line) and (parallel)).clm.	US-PGPUB; USPAT	AND	ON	2006/12/12 14:45
L33	0	((battery pack) and (recharg\$5 batter\$3) and (parallel) and (cool\$3) and (pass\$3) and (cross flow) and (fan) and (intake chamber) and (distribut\$3 space) and (supply or discharge) and (cooling) and (fan and impeller) and (rotat\$3 axis) and (axial position) and (fan) and (parallel)).clm.	US-PGPUB	AND	ON	2006/12/12 14:50
L34	1	((battery pack) and (recharg\$5 batter\$3) and (parallel) and (cool\$3 medium) and (passag\$2) and (cross flow) and (fan) and (intake chamber) and (distribut\$3 space) and (supply or discharge) and (fan and impeller) and (rotat\$5 axis) and (ax\$3 position) and (fan) and (eccentric)).clm.	US-PGPUB	AND	ON	2006/12/12 14:54